

ABSTRACT

The present invention provides a method and system for management of chemical materials comprising the steps of providing a first data set containing which substances comprise the materials, providing a second data set containing which of the substances are to be controlled, providing a third data set containing a ratio of discharge of the controlled substances in a process, analyzing a preset amount of the materials in the process and determining a quantity of the controlled substances utilizing the first and second data sets, determining an emissions quantity of the controlled substances utilizing the ratio and the quantity of the controlled substances and maintaining the third data set according to a preset interval of time.

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